



PATENT ABSTRACTS OF JAPAN

(11)Publication number: 08131545

(43)Date of publication of application: 28.05.1996

(51)Int.Cl.

A61M 25/00

(21)Application number: 06276619

(71)Applicant:

TERUMO CORP

(22)Date of filing: 10.11.1994

(72)Inventor:

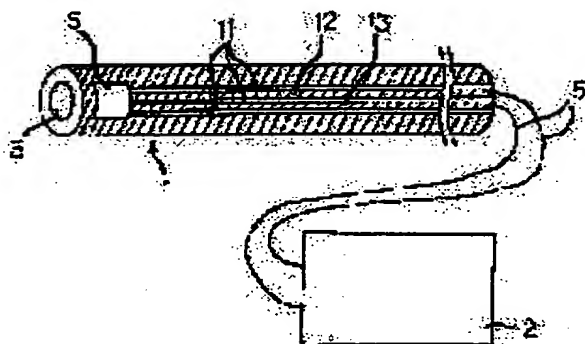
OZASA HITOSHI
NAKAGAWA SATORU
MISAWA YUTAKA
TANABE SUSUMU

(54) INTERNAL INSERTION DEVICE HAVING ELECTRICALLY CONDUCTIVE WAY, AND
MANUFACTURE THEREOF

(57)Abstract:

PURPOSE: To realize an internal insertion device of a thin diameter, and having excellent characteristics and durability, and a manufacturing method thereof in which processes are easy, and in which lumen sizes achieving functions of medical treatment or observation of a living body can be secured.

CONSTITUTION: In an internal insertion device 1, and a manufacturing method thereof, electrically conductive ways using conductor coating the surface of base material of the internal insertion device are provided as electrically conductive ways 12, 13 to be electrically connected to an analysis device 2.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's
decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of
rejection]

[Date of extinction of right]